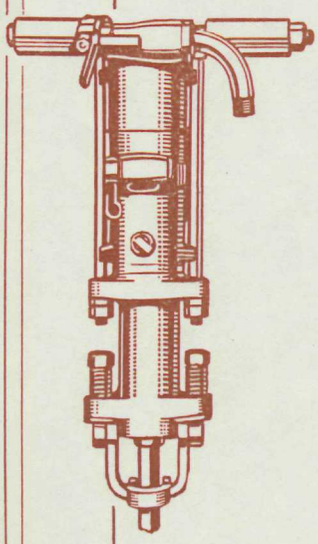
The Modern Way of Building Highways

R-2121

A labor-saving combination—"Jackhamers" operating from an I-R portable air compressor



"Jackhamer" Drills and portable air compressors have been tremendous factors in making the United States a land of fine highways.

Before the introduction of these powerful tools, road-building was a tedious job. Nowadays, broad, smooth, paved highways are constructed with remarkable speed and frequently at a lower cost per mile.

The "Jackhamer" Drill, of which there are now eight sizes, is widely used throughout the world in road building, mining, foundation work, and many other projects too numerous to mention.

Wherever you go, at home or abroad, you will find I-R sales and service offices ready to serve you.

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Branches or distributors in principal cities the world over

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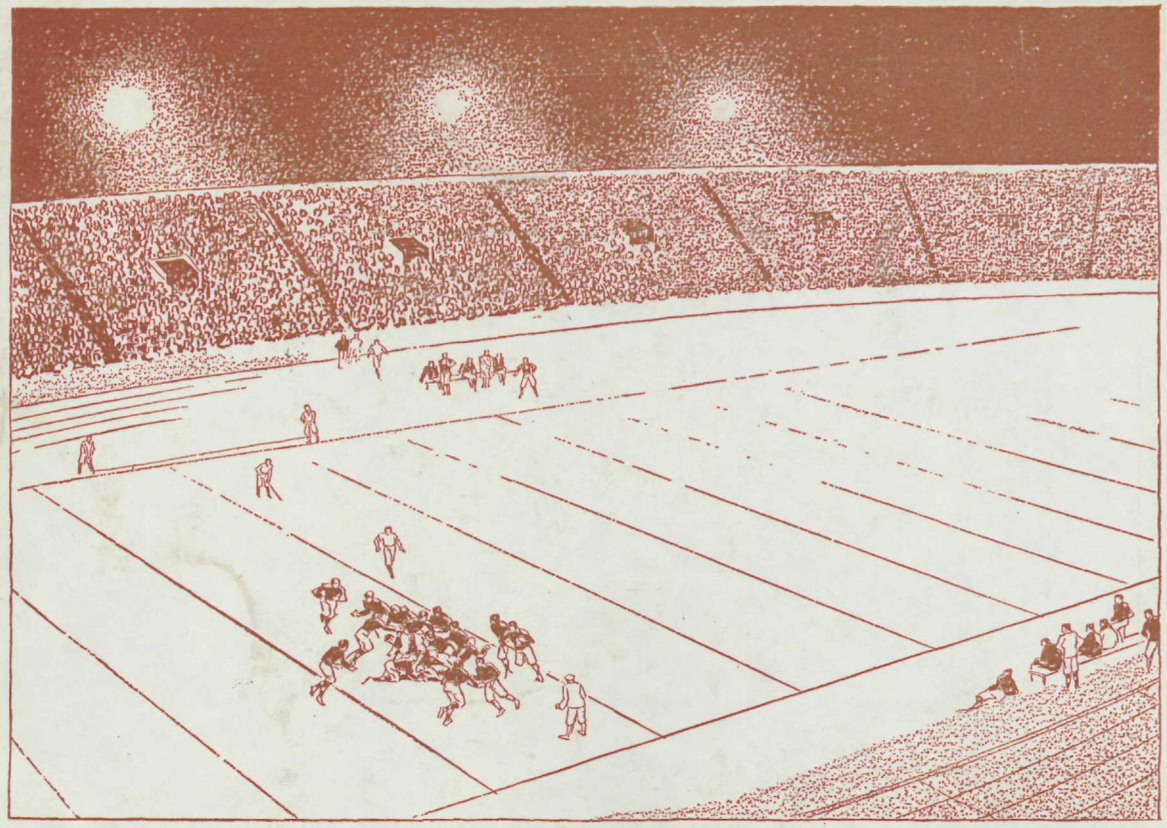

The banks of G-E floodlights at Georgia Tech's Grant Field can be adjusted to illuminate track meets as well as football games.

G-E Floodlighting Wins Favor for

Football - Hockey - Track - Baseball - Tennis

G-E floodlighting equipment has a winning record. Its victories are counted in terms of pleased spectators, increased attendance, satisfied coaches and players.

The development of G-E athletic-field floodlighting equipment was planned with every consideration for the fundamental and special playing conditions it must meet. That is why the big Novalux projectors give ample and evenly diffused light over the entire playing area.

The development of General Electric floodlighting equipment has largely been the work of college-trained men in the G-E organization —other college-trained men are largely responsible for the continuing leadership of General Electric in furnishing the many other products which bear the G-E monogram.

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